	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	☒	☐	US 5991279 A	19991123		Wireless packet data distributed communications system	370/311
15	☒	☐	US 5884186 A	19990316		Portable radio apparatus equipped with function to display received message information and information process system used for portable radio apparatus	455/550
16	☒	☐	US 5659890 A	19970819		Portable radio apparatus equipped with function to display received message information	340/7.54
17	☒	☐	US 5887255 A	19990323		Multiple use wireless communications system and	455/426
18	☒	☐	US 6154659 A	20001128		Fast forward link power control in a code division multiple access	455/522
19	☒	☐	US 5754537 A	19980519		Method and system for transmitting background noise data	370/330
20	☒	☐	US 5533019 A	19960702		Packet data in an analog cellular radiotelephone system	370/352
21	☒	☐	US 5793744 A	19980811		Multichannel high-speed data transfer	370/209

	Current XRef	Retrieval Classif	Inventor △	S	C	P	2	3	4	5
1	370/329; 370/468; 455/452; 455/62; 455/63	370/329; 370/337	Ahmadi, Hamid et al.	☐	☐	☐	☐	☐	☐	☐
2	455/436; 455/456		Arrington, Jr., Arthur Edward et al.	☐	☐	☐	☐	☐	☐	☐
3	370/230; 370/236; 709/227; 725/32; 725/62	370/236	Ayabe, Benson S. et al.	☒	☐	☐	☐	☐	☐	☐
4	370/349; 714/748	370/346; 714/748	Ayanoglu, Ender et al.	☐	☐	☐	☐	☐	☐	☐
5	327/551; 348/607; 455/296		Calderbank, Arthur Robert et al.	☐	☐	☐	☐	☐	☐	☐
6	455/504		Campana, Jr., Thomas J.	☐	☐	☐	☐	☐	☐	☐
7	455/504; 714/776		Campana, Jr., Thomas J.	☐	☐	☐	☐	☐	☐	☐
8	375/347; 455/272; 455/504; 714/2		Campana, Jr., Thomas J.	☐	☐	☐	☐	☐	☐	☐
9	370/468; 455/442		Chen, Tao et al.	☐	☐	☐	☐	☐	☐	☐
10	340/7.43; 340/825.52; 455/343		DeLuca, Michael J. et al.	☐	☐	☐	☐	☐	☐	☐
11	370/330; 455/13.3		Dent, Paul W.	☐	☐	☐	☐	☐	☐	☐
12	370/311; 455/343; 455/524	370/311	Gollnick, Charles D. et al.	☐	☐	☐	☐	☐	☐	☐
13	370/342; 455/277.1; 455/562		Gray, Steven D	☐	☐	☐	☐	☐	☐	☐

	Current XRef	Retrieval Classif	Inventor △	S	C	P	2	3	4	5
14	340/7.34; 370/318; 370/320; 370/321; 370/324; 370/342; 370/347; 370/349; 370/350; 375/130; 455/13.2; 455/13.4; 455/343	370/311; 370/347	Haugli, Hans-Christian et al.	☐	☐	☐	☐	☐	☐	☐
15	455/321; 455/344; 455/351; 455/556; 455/557; 455/575; 455/90		Hidaka, Shinji	☐	☐	☐	☐	☐	☐	☐
16	340/7.39; 455/344; 455/351; 455/556; 455/575; 455/90; 708/105		Hidaka, Shinji	☐	☐	☐	☐	☐	☐	☐
17	455/560; 455/561		Jackson, Allen et al.	☐	☐	☐	☐	☐	☐	☐
18	455/69		Jalali, Ahmad et al.	☐	☐	☐	☐	☐	☐	☐
19	370/337; 370/348; 370/349; 370/444; 370/447; 455/501; 455/67.3; 704/214; 704/226	370/337	Jamal, Karim	☐	☐	☐	☐	☐	☐	☐
20	455/466		Jayapalan, Jay P.	☐	☐	☐	☐	☐	☐	☐
21	370/342; 370/433; 370/460; 714/748	714/748	Kanerva, Mikko et al.	☐	☐	☐	☐	☐	☐	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR
22	☒	☐	US 5241545 A	19930831		Apparatus and method for recovering a time-varying signal using multiple sampling points	370/337
23	☒	☐	US 5381459 A	19950110		System for distributing radio telephone signals over a cable television network	455/426
24	☒	☐	US 5652570 A	19970729		Individual location system	340/573.4
25	☒	☐	US 4910794 A	19900320		Mobile radio data communication system and method	455/67.4
26	☒	☐	US 5070536 A	19911203		Mobile radio data communication system and method	455/67.4
27	☒	☐	US 5511067 A	19960423		Layered channel element in a base station modem for a CDMA cellular communication system	370/335
28	☒	☐	US 6044248 A	20000328		Selective call receiver for displaying messages including	340/7.47
29	☒	☐	US 5842125 A	19981124		Network control center for satellite communication system	455/426
30	☒	☐	US 6081566 A	20000627		Method and apparatus for interference rejection with different beams, polarizations, and phase references	375/347
31	☒	☐	US 5517507 A	19960514		Notification by energy burst of messages with unacceptable	714/748

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☒	☐	US 5613198 A	19970318	9	Multiaccess scheme for mobile integrated local area networks	370/337
2	☒	☐	US 5918176 A	19990629	16	Method and apparatus for controlling link quality in a wireless communication system	455/430
3	☐	☐	US 6108530 A	20000822	9	System and method for transmitting a displayable message between short message entities in more than one data package	455/403
4	☒	☐	US 5570367 A	19961029	14	Asymmetric protocol for wireless communications	370/346
5	☒	☐	US 5912932 A	19990615	17	Apparatus and methods for decoding a communication signal	375/346
6	☒	☐	US 5745532 A	19980428	109	System for wireless transmission and receiving of information and method of operation thereof	375/347
7	☒	☐	US 5717725 A	19980210	124	System for wireless transmission and receiving of information through a computer bus interface and method of operation	375/347
8	☒	☐	US 5446759 A	19950829	128	Information transmission system and method of operation	375/267
9	☒	☐	US 5923650 A	19990713	37	Method and apparatus for reverse link rate scheduling	370/331
10	☒	☐	US 5089813 A	19920218	10	Method of super battery saving in a selective call receiver	340/7.35
11	☒	☐	US 5566168 A	19961015		TDMA/FDMA/CDMA hybrid radio access methods	370/323
12	☒	☐	US 5940771 A	19990817		Network supporting roaming, sleeping terminals	455/517
13	☒	☐	US 6108323 A	20000822		Method and system for operating a CDMA cellular system having beamforming antennas	370/335

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	⊠	☐	US 4495619 A	19850122	16	Transmitter and receivers using resource sharing and coding for increased capacity	370/207	370/347; 370/511; 375/285	370/347
2	⊠	☐	US 4381562 A	19830426	13	Broadcast type satellite communication systems	370/323	370/325; 370/327; 370/344; 370/347; 455/13.3	370/347
3	⊠	☐	US 4709402 A	19871124	9	Method of synchronizing radio transmitters for synchronous radio transmission	455/503	340/7.26; 455/69	
4	⊠	☐	US 4709401 A	19871124	8	Method of setting radio transmitters for synchronous radio transmission	455/503	340/7.26; 455/18; 455/526	
5	⊠	☐	US 6269331 B1	20010731	25	Transmission of comfort noise parameters during discontinuous transmission	704/205	455/95; 704/215; 704/220; 704/258	
6	⊠	☐	US 6108530 A	20000822	9	System and method for transmitting a displayable message between short message entities in more than one data package	455/403	370/230; 370/236; 709/227; 725/32; 725/62	
7	⊠	☐	US 5717689 A	19980210	26	Data link layer protocol for transport of ATM cells over a wireless link	370/349	370/397; 370/471; 714/749	714/749
8	⊠	☐	US 5570367 A	19961029	14	Asymmetric protocol for wireless communications	370/346	370/349; 714/748	370/346; 714/748
9	⊠	☐	US 6069886 A	20000530	34	System controlled asymmetrical automatic repeat request protocol	370/336	370/348; 370/349	370/336
10	⊠	☐	US 5799012 A	19980825	34	System controlled asymmetrical automatic repeat request protocol method	370/336	370/348; 370/349; 370/473; 455/509; 714/748	370/336; 714/748